<u>Table A – Results of Internal Review Committee</u>

Date of Report:	July 13, 2005			
Water Body Under Evaluation Identification #: Name: Length of Segment: County (ies):	on: 0607 Muddy Creek (C) 10.0 miles Linn			
Use Attainability Analysis Son Identification #: Submitter: Date Received: Use Evaluated: UAA Completeness Check: All Required Information Correct Forms Used? Forms Signed and Date	0118 DNR staff - Priscilla July 14, 2005 Whole Body Contact tion Included?) ☐ No ☐ No ☐ No	
Comments: <u>UAA Criteria Evaluated</u> :	3-Non-Remedial, 4-Hydrologic Mo 5-Natural Physica	neral, Intermittent or Human Caused Cor difications.	ndition.	
Use Determination & Recomments:	mendation: nce November 28, 19°	75?	□ No	⊠ Unknown
any of maxim Becau the con recom Fargo	ttainable? AA was conducted in the five sites evaluate num depth criteria at the se the depth criteria armmittee recommends mendation is to remove Road (site 004) and to the mouth of the	d. The stream met be most downstream e not met in the upper modifying the use of the the WBCR use from the the WBCR downstream the WBCR downstream the WBCR downstream the warm met be retain the warm met be retained to the warm met be	ooth the average site of the survier portions of the fathis stream. To the headwater	e and ey (005). his stream, he ers to the
Committee Recommend	lation: Retain Us	e 🛮 Modify Use 🗀	Remove Use	Inconclusive
Committee Members:	Anne Peery, Priscilla	Stotts, Kimberly Ho	oke	
Missouri Departme	_		Soil Conservation Water Protection Use Attainability Toll Free (800)	on Program ty Analysis

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